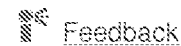



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)
Search: ☐ The ACM Digital Library ☒ The Guide



THE GUIDE TO COMPUTING LITERATURE


[Feedback](#)

Conversations + Interfaces = Business Logic

Source [Lecture Notes In Computer Science; Vol. 2193](#) [archive](#)
Proceedings of the Second International Workshop on Technologies for E-Services [table of contents](#)
 Pages: 30 - 43
 Year of Publication: 2001
 ISBN:3-540-42565-9

Authors [Harumi A. Kuno](#)
[Mike Lemon](#)
[Alan H. Karp](#)
[Dorothea Beringer](#)

Publisher Springer-Verlag London, UK

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 5

Additional Information: [cited by](#) [collaborative colleagues](#)

Tools and Actions:

[Review this Article](#)
[Save this Article to a Binder](#)
[Display Formats: BibTeX](#) [EndNote](#) [ACM Ref](#)

↑ CITED BY 5



[Christian Zircpins , Winfried Lamersdorf , Toby Baier, Flexible coordination of service interaction patterns, Proceedings of the 2nd international conference on Service oriented computing, November 15-19, 2004, New York, NY, USA](#)

[Jian Yang , Mike P. Papazoglou, Service components for managing the life-cycle of service compositions, Information Systems, v.29 n.2, p.97-125, April 2004](#)

[Daniela Berardi , Fabio De Rosa , Luca De Santis , Massimo Mecella, Finite State Automata As Conceptual Model For E-Services, Journal of Integrated Design & Process Science, v.8 n.2, p.105-121, April 2004](#)

[Christoph Bussler, The Application of Workflow Technology in Semantic B2B Integration, Distributed and Parallel Databases, v.12 n.2-3, p.163-191, September-November 2002](#)

[Boualem Benatallah , Marlon Dumas , Marie-Christine Fauvet , Fethi A. Rabhi, Towards patterns of web services composition, Patterns and skeletons for parallel and distributed computing, Springer-Verlag, London, 2003](#)

↑ Collaborative Colleagues:

Harumi A. Kuno: [colleagues](#)



Mike Lemon: [colleagues](#)

Alan H. Karp: [colleagues](#)

Dorothea Beringer: [colleagues](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2009 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)